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US 20060152878 A1	20060713	MECHANICAL REINFORCEMENT TO IMPROVE HIGH CURRENT, SHORT DURATION WITHSTAND OF A MONOLITHIC DISK OR BONDED DISK STACK	361/118		Ramarge, Michael M. et al.
US 20050243495 A1	20051103	Liquid immersed surge arrester	361/118		Ramarge, Michael M. et al.
US 20050207084 A1	20050922	Station class surge arrester	361/118		Ramarge, Michael M.
US 20050160587 A1	20050728	Manufacturing process for surge arrester module using pre- impregnated composite	29/612	29/613	Ramarge, Michael M. et al.
US 20050110607 A1	20050526	Mechanical reinforcement structure for fuses	337/186		Babic, Tomas J. et al.
US 20030164479 A1	20030904	Dielectric fluid having defined chemical composition for use in electrical apparatus	252/570	252/571; 252/572	Goedde, Gary L. et al.
US 20030137393 A1	20030724	Brazing technique	338/21		Meier, Alan M. et al.
US 20030090850 A1	20030515	Surge arrester module with bonded component stack	361/126		Ramarge, Michael M. et al.
US 20030043526 A1	20030306	Mechanical reinforcement to improve high current, short duration withstand of a monolithic disk or bonded disk stack	361/117		Ramarge, Michael M. et al.
US 20020179890	20021205	Dielectric fluid	252/570	252/571; 252/572	Sletson, Lisa C. et

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US 20020100605 A1	20020801	Hydrophobic properties of polymer housings	174/137A		Ramarge; Michael M. et al.
US 7075406 B2	20060711	Station class surge arrester	338/21		Ramarge; Michael M.
US 7015786 B2	20060321	Mechanical reinforcement to improve high current, short duration withstand of a monolithic disk or bonded disk stack	338/20	338/21; 361/127	Ramarge; Michael M. et al.
US 6847514 B2	20050125	Surge arrester module with bonded component stack	361/118	361/111; 361/127	Ramarge; Michael M. et al.
US 6840432 B1	20050111	Solder application technique	228/208	228/124.5; 228/190; 228/223; 228/260; 228/261	Ramarge; Michael M. et al.
US 6757963 B2	20040706	Method of joining components using a silver-based composition	29/610.1	228/254; 29/25.41; 29/619; 29/851; 336/200	Meier; Alan M. et al.
US 6735068 B1	20040511	Electrical apparatus employing one or more housing segments	361/127	361/117	Hartman; Thomas C. et al.
US 6726857 B2	20040427	Dielectric fluid having defined chemical composition for use in electrical apparatus	252/570	252/578; 252/579; 252/70; 252/73	Goedde; Gary L. et al.
US 6657128 B2	20031202	Hydrophobic properties of polymer housings	174/137A	174/178; 174/209	Ramarge; Michael M. et al.
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US 6575355 B1	20030610	Solder application technique	228/256	228/121; 228/122.1; 228/209;	Ramarge; Michael M. et al.

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US 6519129 B1	20030211	Surge arrester module with bonded component stack	361/117	361/127	Ramarge; Michael M. et al.
US 6485659 B1	20021126	Electrical apparatus with dielectric fluid blend of polyalphaolefins and polyol esters or triglycerides	252/570	174/17LF; 252/579; 336/94; 508/485; 508/486; 508/490; 508/491	Goedde; Gary L. et al.
US 6483685 B1	20021119	Compliant joint between electrical components	361/118	361/117; 361/127; 361/56; 361/58	Ramarge; Michael M. et al.
US 6279811 B1	20010828	Solder application technique	228/121	228/208; 228/225; 228/261	Ramarge; Michael M. et al.
US 6008975 A	19991228	Self-compressive surge arrester module and method of making same	361/117	361/111; 361/127; 361/56	Kester; Jeffrey Joseph et al.
US 5766517 A	19980616	Dielectric fluid for use in power distribution equipment	252/570	252/73; 585/6.3; 585/6.6	Goedde; Gary L. et al.
US 5736915 A	19980407	Hermetically sealed, non-venting electrical apparatus with dielectric fluid having defined chemical composition	336/55	336/57; 336/58; 336/60; 336/61; 336/90; 336/94	Goedde; Gary L. et al.
US 4064901 A	19771227	Gasoline supply accessory	137/351	123/198C; 137/355	Bailey; David P.
US 3925831 A	19751216	Safety panel for bathtubs	4/514		Perkins; Roger S.